

FIG. 1

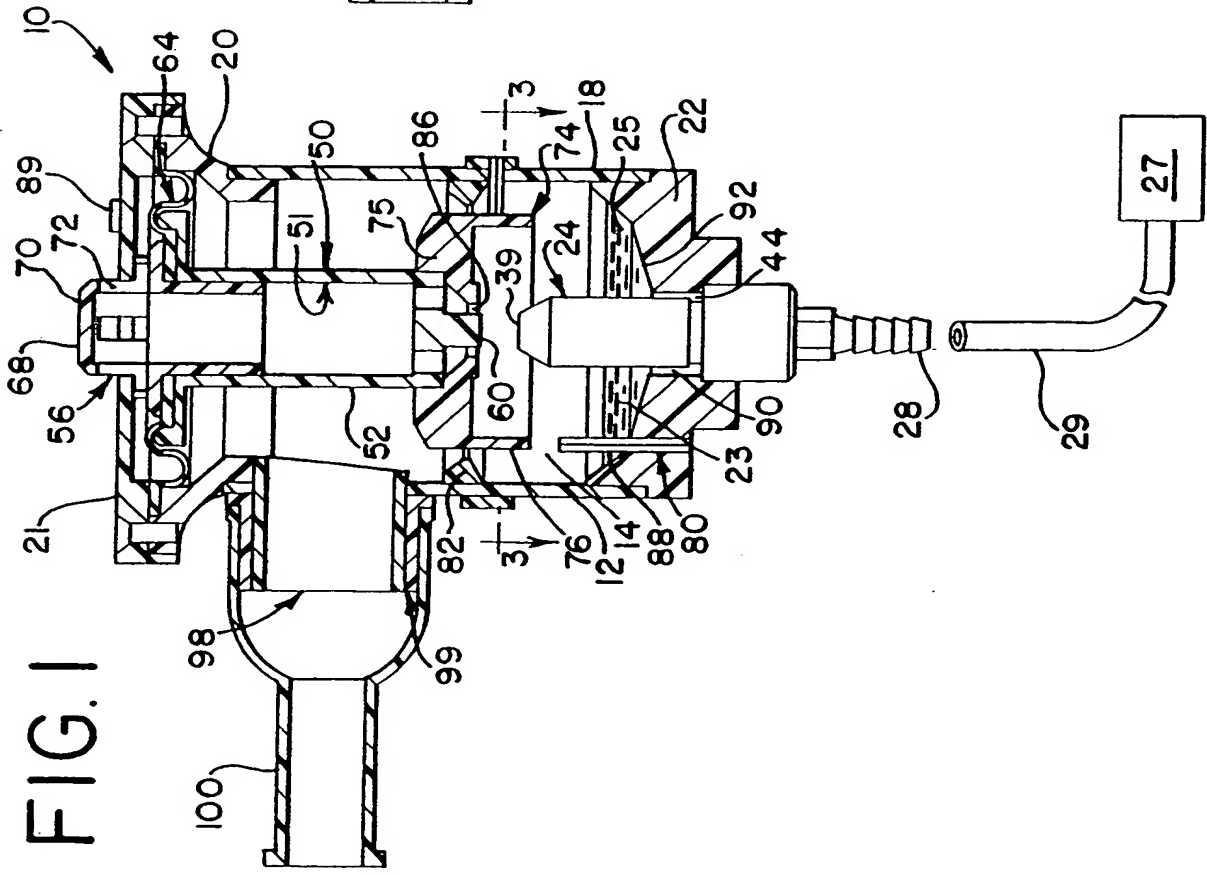


FIG. 1A

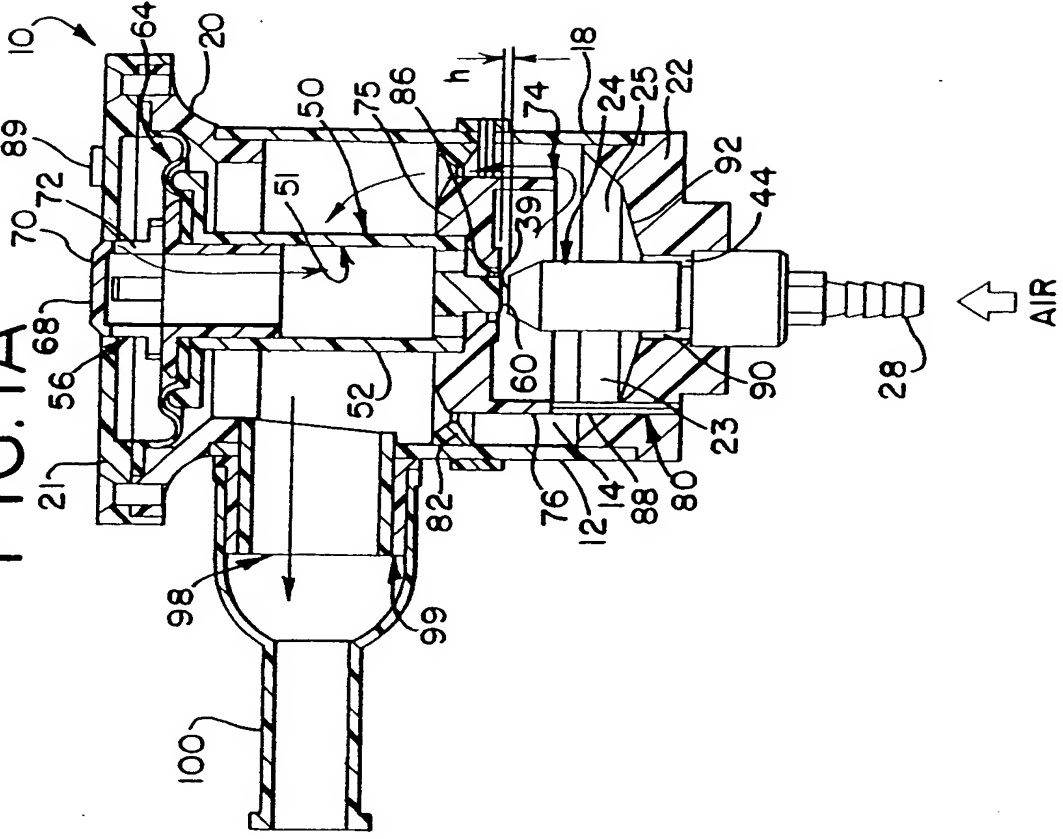


FIG.2

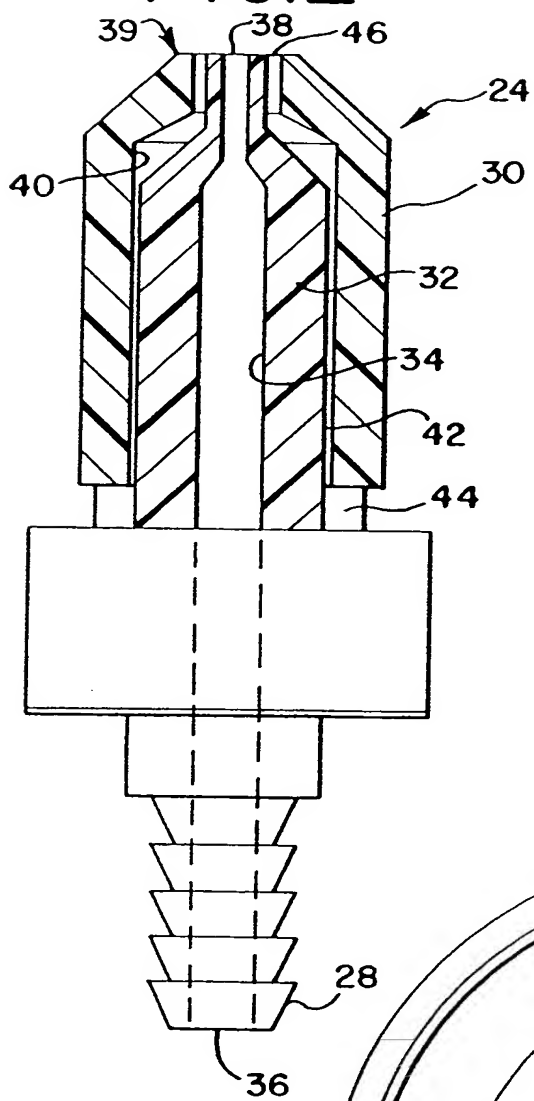


FIG.3

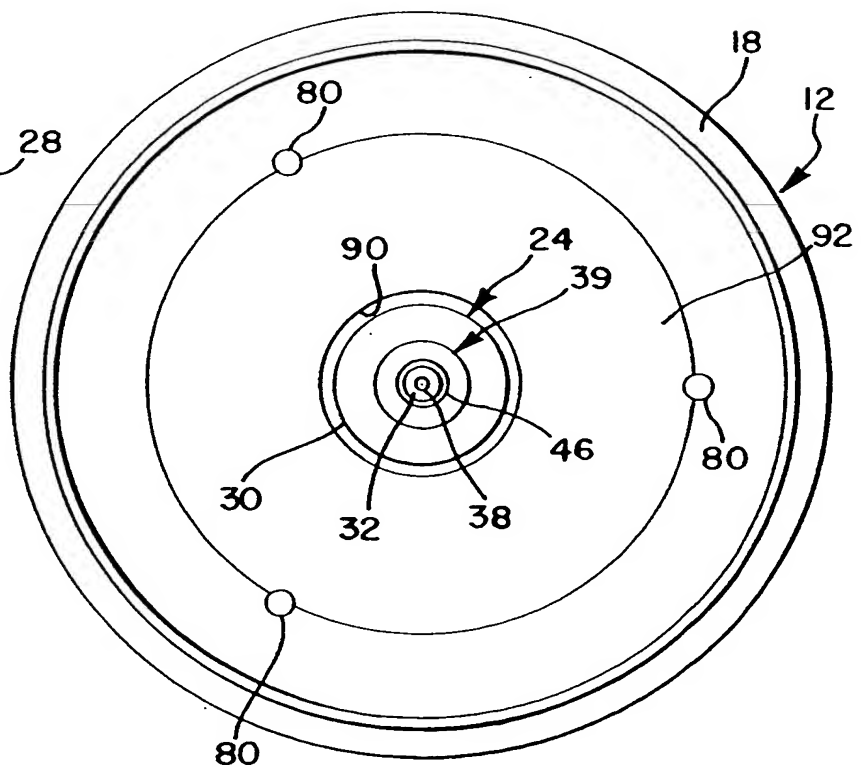


FIG.5

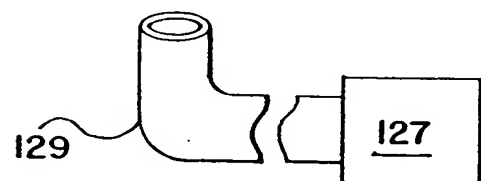
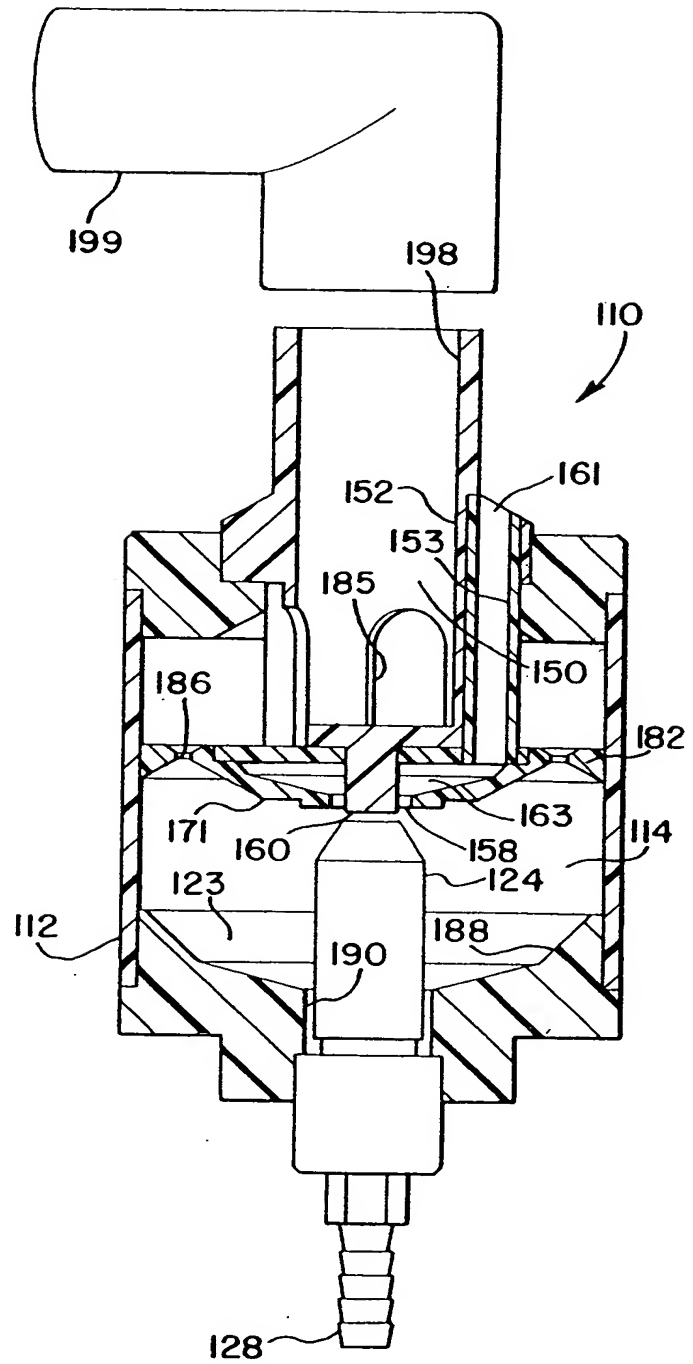


FIG.4

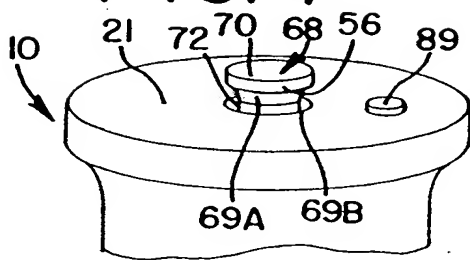


FIG.4A

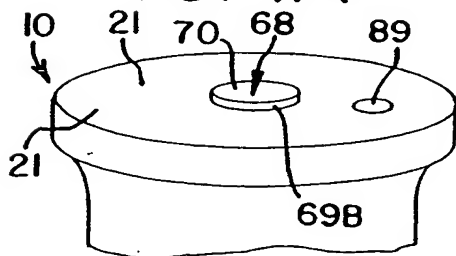


FIG.6

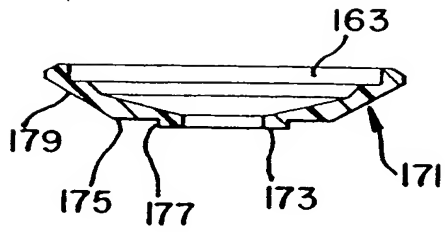


FIG.7

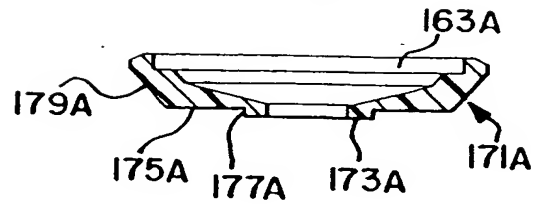


FIG.8

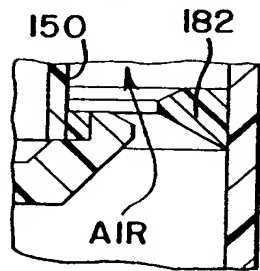


FIG.9

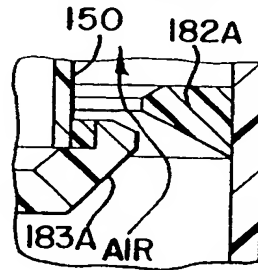


FIG.10

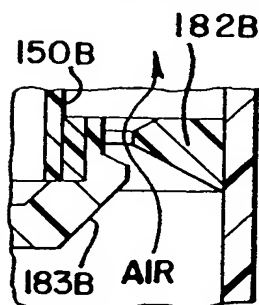


FIG. II

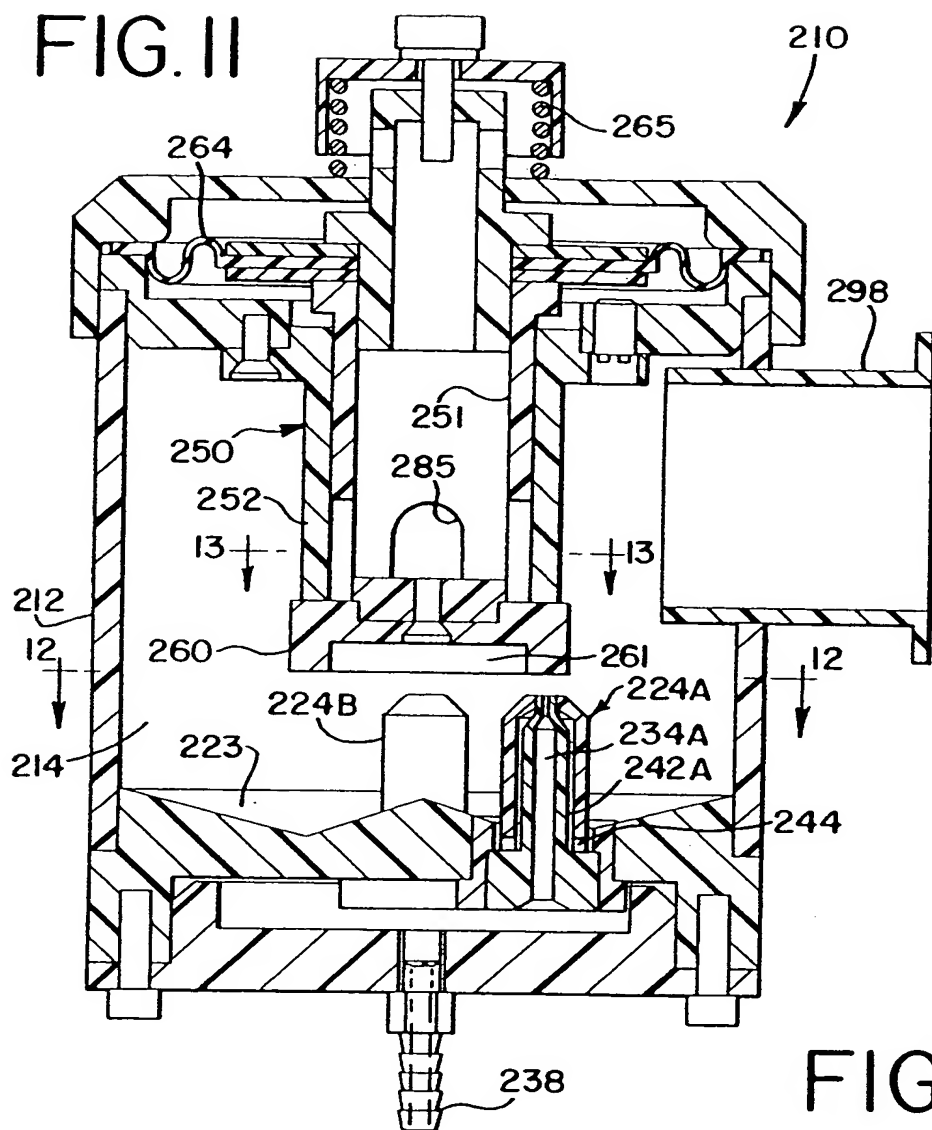


FIG. I3

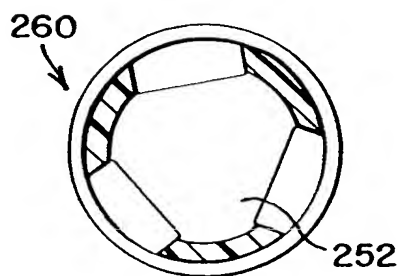


FIG. I2

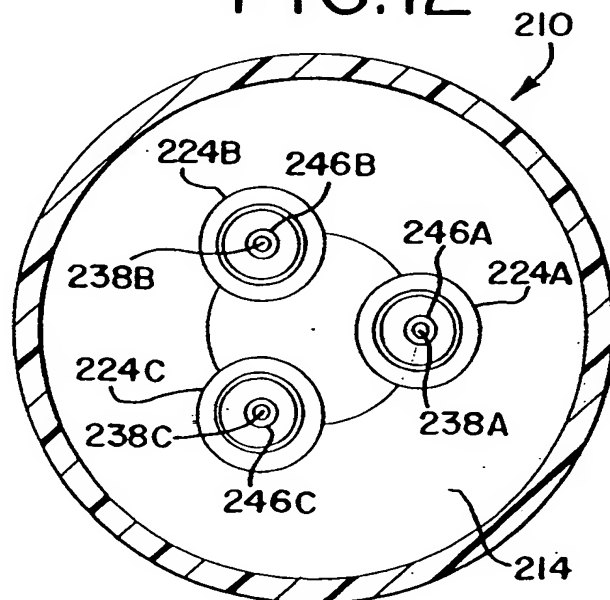


FIG.14

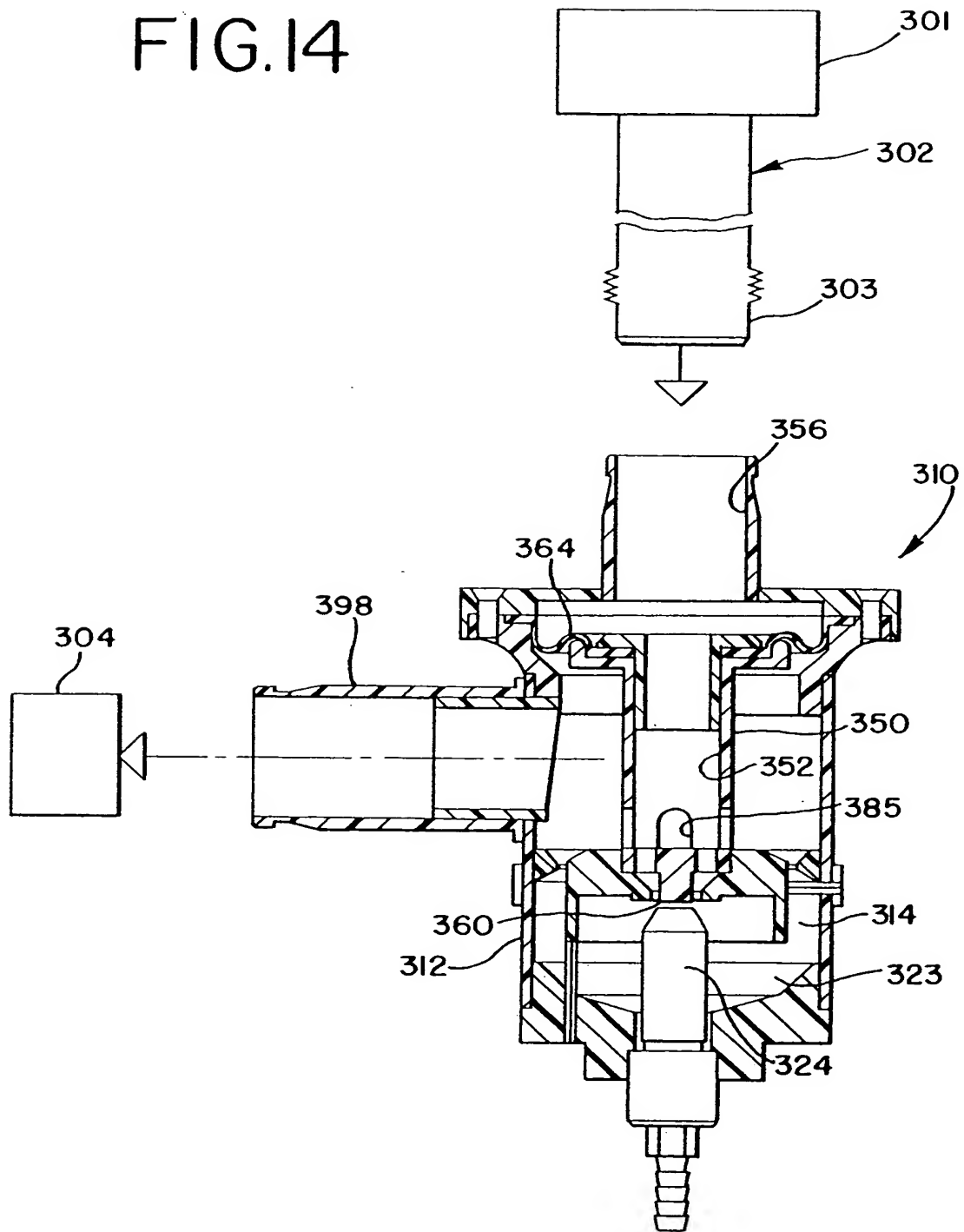


FIG. 15

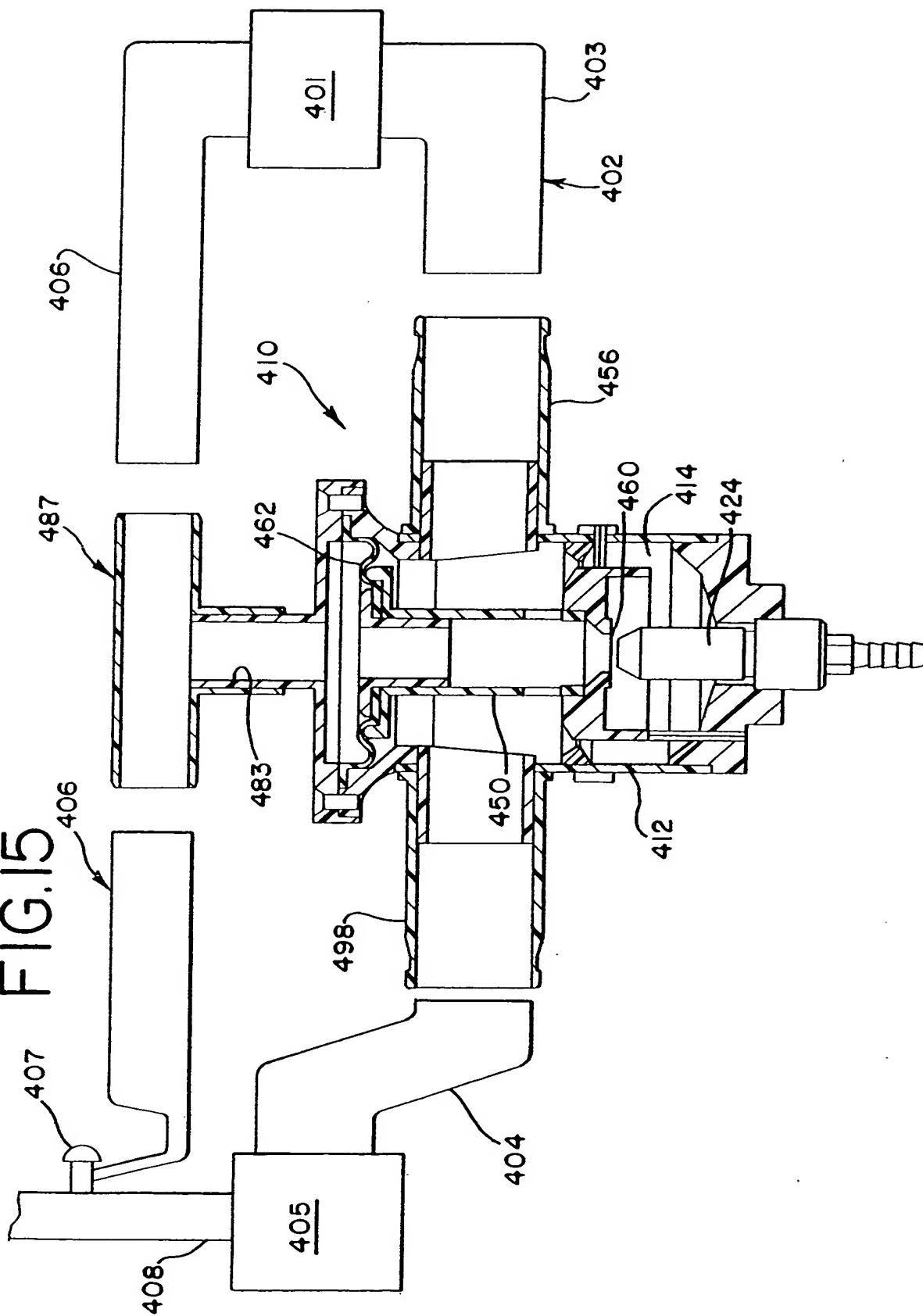


FIG. 16 is a schematic diagram of a medical device assembly 510. The assembly includes a patient 596 connected to a device 599 via a tube 598. The device 599 is a complex mechanical assembly with various components labeled: 512, 514, 524, 528, 560, 562, and 567. A tube 567 connects the device 599 to a container 527 via a valve 569. The container 527 is labeled with a 'V' and a '527'.

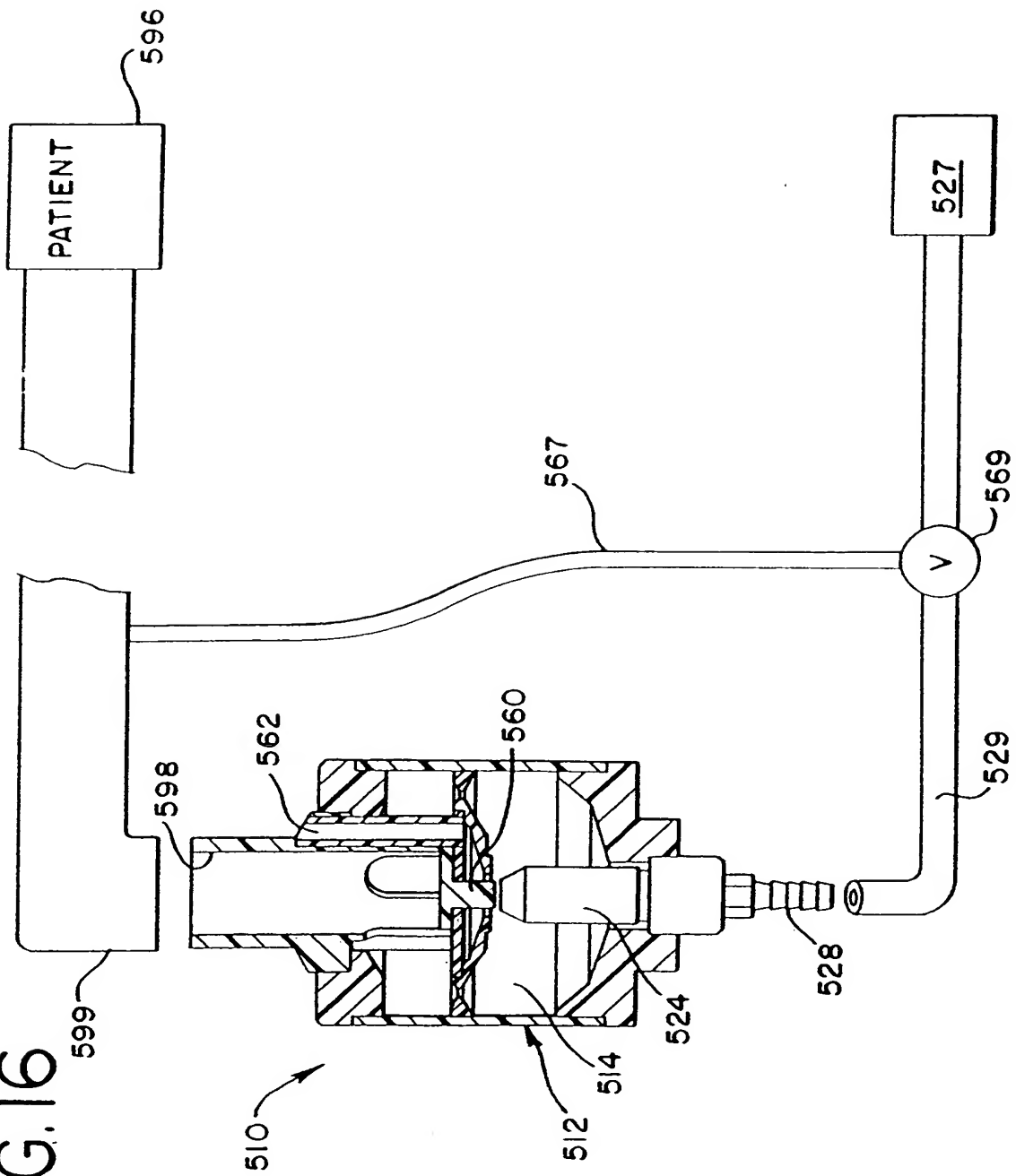


FIG. 17A

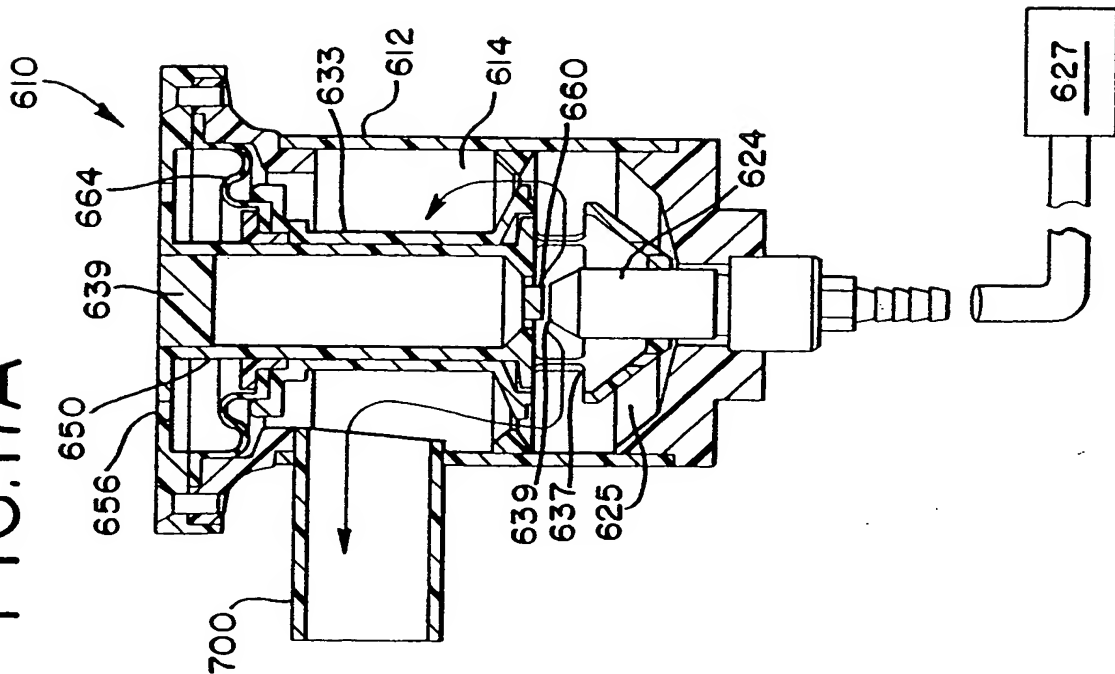


FIG. 17B

